

Formularul Ofertei F4.1

Numărul procedurii de achiziție : ocds-b3wdp1-MD-1597822509488 din 19.08.2020 Denumirea Beneficiar: IP Compania "Teleradio-Moldova"						Data: „24” septembrie 2020	Alternativa nr.: Nu
Denumirea procedurii de achiziție: Licitație deschisă „ Aparate de emisie pentru radiotelefonie, radiotelegrafie, radiodifuziune și televiziune”						Valabilitatea ofertei : 60 zile	Pagina: 1din 7
COD CPV	Denumirea bunurilor/serviciilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
	Bunuri/servicii						
	Lotul 2 Intercom						
32200000-5	Intercom	FM-804/5	China	Telikou	4-wire eight channel main station. Can be connected to camera CCU. full-duplex communication, clear and loud communication and strong noise resistance. Panel mic connector (the microphone type can be dynamic or electric) Headset connector (XLR-5F) Volume Control Channel button Panel speaker ALL button (microphone audio is sent to all the channels) 4-Wire Channel Connector (Audio in, Audio out) Garanția hardware minim 2 ani.	Eight channel 4-wire main station, XLR-5F Headset Connector. listen and talk are separate control. Each channel is isolated from the other channels. with CCU connection Headset connector (XLR-5F) Volume Control Channel button Panel speaker ALL button (microphone audio is sent to all the channels) 4-Wire Channel Connector (Audio in, Audio out) Garanția hardware : 24 luni.	Certificat de calitate
32240000-7	Intercom Headsets	BRH 440M-LC	China	Shure	Dual-Ear Headset, Closed-back, circumaural design provides excellent isolation from background noise Dynamic microphone delivers natural, highly intelligible vocal reproduction with cardioid polar pattern and frequency response optimized for communication in loud environments Ergonomic, lightweight design with adjustable, padded headband for long wearing comfort Flexible boom microphone pivots 270 degrees for left or right side wear Flip-up mute function deactivates the boom microphone when raised vertically	Dual-Ear Headset, Closed-back, circumaural design provides excellent isolation from background noise Dynamic microphone delivers natural, highly intelligible vocal reproduction with cardioid polar pattern and frequency response optimized for communication in loud environments Ergonomic, lightweight design with adjustable, padded headband for long wearing comfort Flexible boom microphone pivots 270 degrees for left or right side wear Flip-up mute function deactivates the boom microphone when raised vertically	Certificat de Conformitate

					<p>away from the mouth Specifications: Headphone Over-Ear (Circumaural), Closed-Back Transducer TypeDynamic, Neodymium magnetDriver Size40 mmFrequency Range15 to 27,000 HzSensitivity (@ 1 kHz)101 dB/mWImpedance (@ 1 kHz)300 Ohms Maximum Input Power1000 mW Microphone TypeDynamic (moving coil)Polar PatternCardioidFrequency Response50 to 15,000 HzOutput Impedance200 OhmsSensitivity (@ 1 kHz, open circuit voltage)-67.0 dBV/Pa (0.45 minimum) Including : cable with 5-pin XLR male connector end</p>	<p>away from the mouth Specifications: Headphone Over-Ear (Circumaural), Closed-Back Transducer TypeDynamic, Neodymium magnetDriver Size40 mmFrequency Range15 to 27,000 HzSensitivity (@ 1 kHz)101 dB/mWImpedance (@ 1 kHz)300 Ohms Maximum Input Power1000 mW Microphone TypeDynamic (moving coil)Polar PatternCardioidFrequency Response50 to 15,000 HzOutput Impedance200 OhmsSensitivity (@ 1 kHz, open circuit voltage)-67.0 dBV/Pa (0.45 minimum) Including : cable with 5-pin XLR male connector end Garanție : 12 luni</p>	
	Lotul nr.3 Pupitru Audio						
32552400-1	Pupitru Audio	SQ-7	China	Allen&Heath	<p>Pupitru audio 48 Input Channels 32 Local Mic Inputs (XLR) 2 ¼" Stereo Inputs (TRS) 1 3.5mm Stereo Input 36 Total Busses 12 Stereo Mix (Aux or Group) + Main PAFL Bus 18 Assignable Local Outputs (16 XLR + 2 ¼" TRS) AES Digital Output Dedicated Talkback mic input (XLR) ¼" TRS Headphone out with dedicated control 8 Mute Groups 8 DCA Groups 8 Stereo FX with dedicated FX Returns 7" colour touchscreen 16 Assignable SoftKeys 8 Assignable Soft Rotaries Dedicated physical controls for channel processing(Gain, HPF Frequency, Gate Threshold, Compressor Threshold, Pan, EQ Gain/Frequency/Width) 32+1 Faders with 6 Layers for 192 assignable Channel Strips Motorised faders for sends on faders, GEQ fader flip and mix recall</p>	<p>Pupitru audio 48 Input Channels 32 Local Mic Inputs (XLR) 2 ¼" Stereo Inputs (TRS) 1 3.5mm Stereo Input 36 Total Busses 12 Stereo Mix (Aux or Group) + Main PAFL Bus 18 Assignable Local Outputs (16 XLR + 2 ¼" TRS) AES Digital Output Dedicated Talkback mic input (XLR) ¼" TRS Headphone out with dedicated control 8 Mute Groups 8 DCA Groups 8 Stereo FX with dedicated FX Returns 7" colour touchscreen 16 Assignable SoftKeys 8 Assignable Soft Rotaries Dedicated physical controls for channel processing(Gain, HPF Frequency, Gate Threshold, Compressor Threshold, Pan, EQ Gain/Frequency/Width) 32+1 Faders with 6 Layers for 192 assignable Channel Strips Motorised faders for sends on faders, GEQ fader flip and mix recall</p>	Cerificat de Conformitate

				<p>Input processing – Preamp, HPF, Gate, PEQ, Compressor, Delay</p> <p>Mix processing – PEQ, Graphic EQ, Compressor, Delay</p> <p>Fully integrated Automatic Mic Mixing</p> <p>31 Band Real Time Analyser</p> <p>User Permissions to restrict operator access</p> <p>300 Scene memories per show</p> <p>USB transfer of Scenes, Libraries, Shows</p> <p>DAW Control driver for MIDI control via USB or TCP/IP</p> <p>Wireless remote mixing apps for iPad and Android</p> <p>Mic/Line Inputs:</p> <p>Balanced XLR, fully recallable</p> <p>Input Sensitivity: -60 to +0 dBu</p> <p>Switchable Pad: -20 dB</p> <p>Analog Gain: 0 to +60 dB, 1 dB steps</p> <p>Maximum Input Level: +30 dBu</p> <p>Input Impedance: >5 kOhms</p> <p>THD+N, Unity Gain (0dB): 0.002%-92 dBu (20 Hz-20 kHz, AES direct out, @ 0 dBu 1kHz)</p> <p>THD+N, Mid-Gain (+30 dB): 0.003% -91 dBu (20 Hz - 20 kHz, AES direct out, @ -30 dBu input 1 kHz)</p> <p>Phantom Power +48V (+3V / -2V)</p> <p>Stereo Line Inputs:</p> <p>2 x Balanced, 1/4" (6.3 mm) TRS Jack, half-normalled 1 x Unbalanced 1/8" (3.5 mm) mini jack Input Sensitivity :+4 /0 dBu, nominal Trim: +/-24 dB Maximum Input Level :+22 /+18 dBu Input Impedance: >7 kOhms</p> <p>Analog Outputs:</p> <p>Outputs 1-16: Balanced, XLR</p> <p>Outputs A and B: Balanced 1/4" / 6.3 mm TRS</p> <p>Source: Patchable</p> <p>Output Impedance: <75 Ohms</p> <p>Nominal Output: +4 dBu = 0 dB meter reading</p> <p>Maximum Output Level: +22 dBu</p> <p>Residual Output Noise: -90 dBu (muted, 20 Hz to 20 kHz)</p> <p>Network Connections:</p> <p>Neutrik EtherCON (RJ45)</p>	<p>Input processing – Preamp, HPF, Gate, PEQ, Compressor, Delay</p> <p>Mix processing – PEQ, Graphic EQ, Compressor, Delay</p> <p>Fully integrated Automatic Mic Mixing</p> <p>31 Band Real Time Analyser</p> <p>User Permissions to restrict operator access</p> <p>300 Scene memories per show</p> <p>USB transfer of Scenes, Libraries, Shows</p> <p>DAW Control driver for MIDI control via USB or TCP/IP</p> <p>Wireless remote mixing apps for iPad and Android</p> <p>Mic/Line Inputs:</p> <p>Balanced XLR, fully recallable</p> <p>Input Sensitivity: -60 to +0 dBu</p> <p>Switchable Pad: -20 dB</p> <p>Analog Gain: 0 to +60 dB, 1 dB steps</p> <p>Maximum Input Level: +30 dBu</p> <p>Input Impedance: >5 kOhms</p> <p>THD+N, Unity Gain (0dB): 0.002%-92 dBu (20 Hz-20 kHz, AES direct out, @ 0 dBu 1kHz)</p> <p>THD+N, Mid-Gain (+30 dB): 0.003% -91 dBu (20 Hz - 20 kHz, AES direct out, @ -30 dBu input 1 kHz)</p> <p>Phantom Power +48V (+3V / -2V)</p> <p>Stereo Line Inputs:</p> <p>2 x Balanced, 1/4" (6.3 mm) TRS Jack, half-normalled 1 x Unbalanced 1/8" (3.5 mm) mini jack Input Sensitivity :+4 /0 dBu, nominal Trim: +/-24 dB Maximum Input Level :+22 /+18 dBu Input Impedance: >7 kOhms</p> <p>Analog Outputs:</p> <p>Outputs 1-16: Balanced, XLR</p> <p>Outputs A and B: Balanced 1/4" / 6.3 mm TRS</p> <p>Source: Patchable</p> <p>Output Impedance: <75 Ohms</p> <p>Nominal Output: +4 dBu = 0 dB meter reading</p> <p>Maximum Output Level: +22 dBu</p> <p>Residual Output Noise: -90 dBu (muted, 20 Hz to 20 kHz)</p> <p>Network Connections:</p> <p>Neutrik EtherCON (RJ45)</p>	
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				<p>dsnake mode (48 kHz devices): 64 channels assignable dx mode (96 kHz Devices): 32 channels assignable gigaACE (96 kHz Devices): 128 channels assignable Inputs: Fully patchable Outputs: Fully patchable Sync/SRC: Assignable as master audio sync for all modes, SRC 64-channel Includes a the option card for dSnake connections (the audio mixer allows 2 connections for extended audio device) AES Digital Output: Balanced XLR, 2 channel 96 kHz sampling rate (default with SRC bypassed) Switchable Output Sample Rates: 44.1, 48, 88.2, 96 kHz 2.5 Vpp balanced terminated 110 Ohms Dynamic Range -112 dB Frequency Response 20 Hz to 20 kHz (+0/-0.5 dB) Headroom +18 dB Operating Level Internal Operating Level: 0 dBu Alignment dBFS: +18 dBu = 0 dBFS (+22 dBu @ XLR output) Calibration Meter Calibration: 0 dB meter = -18 dBFS (+4 dBu @ XLR output) Sampling Rate 48 kHz +/-100 PPM Converters 24-bit Delta-Sigma Indicators: Meter Peak Indication: -3 dBFS (+19 dBu @ XLR out), multi-point sensing Meter Signal Indication: -48 dBFS (-26 dBu @ XLR out) Meter Type: Fast (peak) response Latency: 1.2 ms (local XLR in to XLR out) 0.7 ms (local XLR in to AES out) Power Mains Power: 100-240 V AC, 50/60 Hz, 150 W maximum Input processing Preamp, HPF, Gate, PEQ, Compressor, Delay Output processing PEQ, Graphic EQ, Compressor, Delay Faders 100 mm, motorized</p>	<p>dsnake mode (48 kHz devices): 64 channels assignable dx mode (96 kHz Devices): 32 channels assignable gigaACE (96 kHz Devices): 128 channels assignable Inputs: Fully patchable Outputs: Fully patchable Sync/SRC: Assignable as master audio sync for all modes, SRC 64-channel Includes a the option card for dSnake connections (the audio mixer allows 2 connections for extended audio device) AES Digital Output: Balanced XLR, 2 channel 96 kHz sampling rate (default with SRC bypassed) Switchable Output Sample Rates: 44.1, 48, 88.2, 96 kHz 2.5 Vpp balanced terminated 110 Ohms Dynamic Range -112 dB Frequency Response 20 Hz to 20 kHz (+0/-0.5 dB) Headroom +18 dB Operating Level Internal Operating Level: 0 dBu Alignment dBFS: +18 dBu = 0 dBFS (+22 dBu @ XLR output) Calibration Meter Calibration: 0 dB meter = -18 dBFS (+4 dBu @ XLR output) Sampling Rate 48 kHz +/-100 PPM Converters 24-bit Delta-Sigma Indicators: Meter Peak Indication: -3 dBFS (+19 dBu @ XLR out), multi-point sensing Meter Signal Indication: -48 dBFS (-26 dBu @ XLR out) Meter Type: Fast (peak) response Latency: 1.2 ms (local XLR in to XLR out) 0.7 ms (local XLR in to AES out) Power Mains Power: 100-240 V AC, 50/60 Hz, 150 W maximum Input processing Preamp, HPF, Gate, PEQ, Compressor, Delay Output processing PEQ, Graphic EQ, Compressor, Delay Faders 100 mm, motorized</p>	
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					Touchscreen 7" TFT, 800 x 480 resolution Include Dust Covers	Touchscreen 7" TFT, 800 x 480 resolution Include Dust Covers	
32351300-1	Audio Rack	DX 168	China	Allen&Heath	<p>AudioRack compatibil cu pupitrul audio de la poziția nr. 3.1</p> <p>16 Mic Preamps Inputs on XLR: Phantom Power LED per Input Balanced, 48 V phantom power Mic/Line Preamp: Fully recallable Input Sensitivity: -60 to 15 dBu Analogue Gain: 5 to 60 dB, 1 dB steps Pad: -20 dB active pad Maximum Input Level: 30 dBu (pad in) Input Impedance: >4 kOhms (pad out), >10 kOhms (pad in) 8 XLR Line Outs: Balanced, relay protected Output Impedance: <75 Ohms Nominal Output: 4 dBu = 0 dB meter reading Maximum Output Level: 22 dBu Residual Output Noise: -92 dBu (muted, 20 to 20 kHz) Connection dSNAKE Connection with locking Ethercon port via Cat5 Mains Power 100 to 240 VAC, 50/60 Hz Include CAT 5E Outdoor Cable - 100m</p>	<p>AudioRack compatibil cu pupitrul audio de la poziția nr. 3.1</p> <p>16 Mic Preamps Inputs on XLR: Phantom Power LED per Input Balanced, 48 V phantom power Mic/Line Preamp: Fully recallable Input Sensitivity: -60 to 15 dBu Analogue Gain: 5 to 60 dB, 1 dB steps Pad: -20 dB active pad Maximum Input Level: 30 dBu (pad in) Input Impedance: >4 kOhms (pad out), >10 kOhms (pad in) 8 XLR Line Outs: Balanced, relay protected Output Impedance: <75 Ohms Nominal Output: 4 dBu = 0 dB meter reading Maximum Output Level: 22 dBu Residual Output Noise: -92 dBu (muted, 20 to 20 kHz) Connection dSNAKE Connection with locking Ethercon port via Cat5 Mains Power 100 to 240 VAC, 50/60 Hz Include CAT 5E Outdoor Cable - 100m</p>	Cerificat de Conformitate
	Instalare				<p>Instalarea și punerea în funcțiune a sistemului audio în carul mobil; Materiale și elemente pasive/active necesare pentru interconectarea echipamentelor. Lucrările de montare, precum și operațiunile de instalare, ajustare; Sistemul va fi predat la cheie; Garanția hardware minim 2 ani.</p>	<p>Instalarea și punerea în funcțiune a sistemului audio în carul mobil; Materiale și elemente pasive/active necesare pentru interconectarea echipamentelor. Lucrările de montare, precum și operațiunile de instalare, ajustare; Sistemul va fi predat la cheie; Garanția hardware minim 2 ani.</p>	
	Lotul 4 Teleprompter						
32200000-5	Teleprompter	PT4700-SDI	USA China	Ikan	<p>Professional 17" High Bright Teleprompter <i>General</i></p> <p>-Full teleprompter package with 70/30 beamsplitter glass and 17" monitor; -LED backlight monitor -Reading Range 6 m -Aspect Ratio: 4:3</p>	<p>Professional 17" High Bright Teleprompter <i>General</i></p> <p>-Full teleprompter package with 70/30 beamsplitter glass and 17" monitor; -LED backlight monitor -Reading Range 6 m -Aspect Ratio: 4:3</p>	Cerificat de calitate

					<ul style="list-style-type: none"> -Brightness: 1000 nits -Build Material: Aluminum -Input Signal: Composite (BNC), HDMI, VGA -Resolution: 1280 x 1024 -Screen Size: 17 -Viewing Angle: 160 Degree (H) / 170 Degree (V) -Beamsplitter Shape Rectangular -Beamsplitter Material Glass -Adjustable Lens Hood, Counterweights -Monitor Supports Image Flip -Tripod Mount Type 1 x 1/4"-20 Female; 1 x 3/8"-16 Female Include: 1 x Teleprompter Base; 1 x Bracket with Glass; 1 x Teleprompter Hood with Boot; 1 x Monitor; 1 x AC Adapter with Cord; 1 x PrompterPro Software; 1 x Counterweight (2 x 2.5lbs); 2 x D-Ring 1/4-20" Screws; 3 x Different Height Camera Mounts 	<ul style="list-style-type: none"> -Brightness: 1000 nits -Build Material: Aluminum -Input Signal: Composite (BNC), HDMI, VGA -Resolution: 1280 x 1024 -Screen Size: 17 -Viewing Angle: 160 Degree (H) / 170 Degree (V) -Beamsplitter Shape Rectangular -Beamsplitter Material Glass -Adjustable Lens Hood, Counterweights -Monitor Supports Image Flip -Tripod Mount Type 1 x 1/4"-20 Female; 1 x 3/8"-16 Female Include: 1 x Teleprompter Base; 1 x Bracket with Glass; 1 x Teleprompter Hood with Boot; 1 x Monitor; 1 x AC Adapter with Cord; 1 x PrompterPro Software; 1 x Counterweight (2 x 2.5lbs); 2 x D-Ring 1/4-20" Screws; 3 x Different Height Camera Mounts 	
32200000-5	SDI Talent Monitor 17 inch Compatibil cu camera video de la poz nr.1	17" Talent Monitor Add-On Kit (SDI, HDMI, VGA)	USA China	Ikan	<p>General</p> <ul style="list-style-type: none"> -17" Talent Monitor Add-On Kit; -LED backlight monitor -Aspect Ratio: 4:3 -Brightness: 1000 nits -Build Material: Aluminum -Input Signal: 3G-SDI, HDMI, VGA -Resolution: 1920 x 1080 -Screen Size: 17 -Viewing Angle: 160 Degree (H) / 170 Degree (V) -Monitor Supports Image Flip Include: 1 x Talent Monitor Mount; 1x AC Power Adapter with Cord; 1x VESA Monitor Mount 1x 15mm Rod Adapter; 1x Mounting Knob; 4 x 10mm Screw; 4 x 15mm Screw; 2 x Large Screw; 4 x Riser Washer; Adjustable Plate 	<p>General</p> <ul style="list-style-type: none"> -17" Talent Monitor Add-On Kit; -LED backlight monitor -Aspect Ratio: 4:3 -Brightness: 1000 nits -Build Material: Aluminum -Input Signal: 3G-SDI, HDMI, VGA -Resolution: 1920 x 1080 -Screen Size: 17 -Viewing Angle: 160 Degree (H) / 170 Degree (V) -Monitor Supports Image Flip Include: 1 x Talent Monitor Mount; 1x AC Power Adapter with Cord; 1x VESA Monitor Mount 1x 15mm Rod Adapter; 1x Mounting Knob; 4 x 10mm Screw; 4 x 15mm Screw; 2 x Large Screw; 4 x Riser Washer; Adjustable Plate 	Cerificat de calitate
32200000-5	Monitor Professional	VX9W-S 9" 3G-SDI/HDMI Field Monitor with Scopes and L-	USA China	Ikan	<p>3G-SDI/HDMI Field Monitor with Scopes and L-Series Battery Plate</p> <p>Key Features : 9" 1920 x 1200 3G-SDI & HDMI Monitor; Waveform, RGB Parade, Vectorscope; Histogram, Audio Meters,</p>	<p>3G-SDI/HDMI Field Monitor with Scopes and L-Series Battery Plate</p> <p>Key Features : 9" 1920 x 1200 3G-SDI & HDMI Monitor; Waveform, RGB Parade, Vectorscope; Histogram, Audio Meters,</p>	Cerificat de calitate

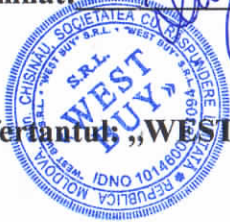
		Series Battery Plate		<p>Tally Light ; 450 cd/m² Brightness Spec: Panel Type IPS-Type LCD Display Size 8.9" / 22.6 cm Screen Resolution 1920 x 1200 Viewing Angle Horizontal: 170° / Vertical: 170° Maximum Brightness 450 cd/m² Contrast Ratio 900:1 In – Video : 1 x BNC (3G-SDI) Output , 1 x HDMI Type A Output 1 x 3BNC (Component) Output , 1 x BNC (Composite) Output 1 x BNC (3G-SDI) Input , 1 x 3BNC (Component) Input 1 x BNC (Composite) Input , 1 x HDMI Type A Input Video Format; SDI (4:2:2 YCC) 1080p, 1080PsF, 1080i, 720p, 480i, 576i HDMI ; 1080p, 1080PsF, 1080i, 720p, 480i, 576i DC Input Power 7 to 24 VDC Supplied : Monitor, L Type battery plate, AC adapter, Table stand, Sun Hood</p>	<p>Tally Light ; 450 cd/m² Brightness Spec: Panel Type IPS-Type LCD Display Size 8.9" / 22.6 cm Screen Resolution 1920 x 1200 Viewing Angle Horizontal: 170° / Vertical: 170° Maximum Brightness 450 cd/m² Contrast Ratio 900:1 In – Video : 1 x BNC (3G-SDI) Output , 1 x HDMI Type A Output 1 x 3BNC (Component) Output , 1 x BNC (Composite) Output 1 x BNC (3G-SDI) Input , 1 x 3BNC (Component) Input 1 x BNC (Composite) Input , 1 x HDMI Type A Input Video Format; SDI (4:2:2 YCC) 1080p, 1080PsF, 1080i, 720p, 480i, 576i HDMI ; 1080p, 1080PsF, 1080i, 720p, 480i, 576i DC Input Power 7 to 24 VDC Supplied : Monitor, L Type battery plate, AC adapter, Table stand, Sun Hood Garanție: 12 luni</p>	
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Semnat:



Numele, Prenumele: Cîrlig Ion În calitate de: Director

Ofertantul: „WEST BUY SRL „. Adresa: MD-2075, bld. Mircea cel Bătrîn 39 ap/143, or.Chişinău, RM.



Specificații de preț (F4.2)

Numărul procedurii de achiziție : ocds-b3wdp1-MD-1597822509488 din 19.08.2020 Denumirea Beneficiar: IP Compania "Teleradio-Moldova"	Data: „24” septembrie 2020	Alternativa nr.: Nu
Denumirea procedurii de achiziție: Licitatie deschisă „ Aparate de emisie pentru radiotelefonie, radiotelegrafie, radiodifuziune și televiziune”	Valabilitatea ofertei: 60 zile	Pagina: 1din 1

Cod CPV	Denumirea bunurilor	Unitatea de măsură	Cantitatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma (fără TVA)	Suma (cu TVA)	Termenul de livrare/prestare	Clasificație bugetară (IBAN)
1	2	3	4	5	6	7	8	9	
	Bunuri/servicii								
	Lot nr.2 : Intercom								
32200000-5	Intercom	buc	2	19667,50	23601,00	39335,00	47202,00	70 zile de la semnarea contractului	MD54TRPCCC518430 A00044AA
32240000-7	Intercom Headsets	buc	10	5237,50	6285,00	52375,00	62850,00	70 zile de la semnarea contractului	MD54TRPCCC518430 A00044AA
	TOTAL					91710,00	110052,00		
	Lot nr.3 : Pupitru Audio								
32552400-1	Pupitru Audio	buc	1	105000,00	126000,00	105000,00	126000,00	70 zile de la semnarea contractului	MD54TRPCCC518430 A00044AA
32351300-1	Audio Rack			30000,00	36000,00	30000,00	36000,00	70 zile de la semnarea contractului	MD54TRPCCC518430 A00044AA
	Instalare	buc	1	20000,00	24000,00	20000,00	24000,00	Prestarea serviciilor în decurs de 20 de zile de la solicitarea Cumpărător.	MD54TRPCCC518430 A00044AA
	TOTAL					155000,00	186000,00		
	Lot nr.4								
32200000-5	Telepromter	buc	3	40620,00	48744,00	121860,00	146232,00	70 zile de la semnarea contractului	MD54TRPCCC518430A 00044AA
32200000-5	SDI Talent Monitor17 inch Compatibil cu camera video de la poz nr.1	buc	3	19647,33	23576,80	58942,00	70730,40	70 zile de la semnarea contractului	MD54TRPCCC518430A 00044AA
32200000-5	Monitor Profesional		3	9412,33	11294,80	28237,00	33884,40	70 zile de la semnarea contractului	MD54TRPCCC518430A 00044AA
	TOTAL					209039,00	250846,80		

Semnat:



Numele, Prenumele: Cîrlig Ion În calitate de: Director

Ofertantul: WEST BUY SRL ,, . Adresa: MD-2075, bld. Mircea cel Bătrîn 39 ap/143, or.Chișinău, RM

ORDIN DE PLATĂ Nr. 1

1

DATA EMITERII

23 Septembrie 2020

TIP DOC: 1

PLĂȚITI

4,560.00

MDL

Patru mii cinci sute saizeci lei 00 bani

PLĂȚITOR

(R) WEST BUY SRL

CODUL IBAN

MD60PR002251156672001498

CODUL FISCAL

1014600003094

CONTUL TREZORERIAL

PRESTATORUL PLATITOR BC "ProCredit Bank" SA

CODUL BANCII

BENEFICIAR

(R) IP Compania Teleradio-Moldova

CODUL IBAN

MD47ML000000002251206328

CODUL FISCAL

1004600050558

CONTUL TREZORERIAL

PRESTATORUL BENEFICIAR Moldindconbank S.A.

CODUL BANCII

DESTINATIA PLĂȚII

Plata pentru garantia pentru oferta la procedura de achizitie publica

nr. MD1597822509488 din 19.08.2020

TIPUL TRANSFERULUI

NORMAL/URGENT

N

L.S.

CODUL TRANZACȚIEI

001

DATA PRIMIRII

23-09-2020

DATA EXECUTĂRII

23-09-2020

SEMNĂTURA PRESTATORULUI

MOTIVUL REFUZULUI

SEMNĂTURA EMITERII

L.S.

Mențiunile bancii: Intern
Nr. REF - 95040760

Ordinul de plată este primit de Bancă - 23-09-2020 14:23:39

Statutul ordinului de plată la ora 14:25:53 23-09-2020 : Executat de bancă